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THE
NATIONAL GEOGRAPHIC MAGAZINE

PROCEEDINGS

OF THE

INTERNATIONAL GEOGRAPHIC CONFERENCE

AT

CHICAGO

AUGUST 27-31, 1912



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THE NATIONAL GEOGRAPHIC MAGAZINE

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INTRODUCTION.

Inasmuch as the World's Columbian Exposition, held at Chicago, Illinois, from May 1 to October 30, 1893, was in commemoration of the greatest geographic discovery of recorded history, the National Geographic Society felt that in some manner American geographers should participate therein. Since space and means were lacking for the installation and maintenance in the Columbian Exposition of a geographic exhibit fittingly illustrating the evolution of geographic discovery and exploration in the American hemisphere, it became necessary to devise other means of celebrating the discovery of our hemisphere by Columbus.

For these reasons the President and Board of Managers of this Society took into consideration the advisability of participating in the series of remarkable congresses which were to be held at Chicago during the period of the Exposition. It was thought that a separate congress of geography was inadvisable and that a meeting to be designated a "Conference of American and European geographers," should form a section of the World's Congress of Education. This decision was formally approved by the Society, and action in accordance therewith was promptly initiated.

The Board of Managers decided that this conference should be held under the auspices of the National Geographic Society, and with this view appointed the following committee with full powers in the premises: The Honorable Gardiner G. Hubbard, General A. W. Greeley, Dr. T. C. Mendenhall, Professor W. B. Powell, and Professor T. C. Chamberlin.

The United States Commissioner of Education, the Honorable William T. Haecla, President of the World's Congress of Education, cordially approved of the plans of the committee and offered all possible facilities for their satisfactory completion. The preliminary notices were incorporated in the program of the World's Congress of Education. The Hall of Washington, Art Institute Building, was assigned as a place of meeting, and two days, Thursday and Friday, July 27 and 28, 1893, were set apart for a "Conference of American and European geographers" by authority of the Congress of Education.

Formal invitations, in the name of the NATIONAL GEOGRAPHIC SOCIETY, were extended to the principal geographic societies of the world to participate in the Conference by delegates, or by the presentation of memoirs, and many favorable replies were received. The Conference met on the designated day; its proceedings were marked by a degree of interest and an attendance quite beyond the expectations of the committee, and it is believed that it exercised a material and beneficial influence toward the study of geography in the United States.

With a view of affording variety to the meetings, and also of utilizing, in the interests of the Conference, the numerous objects of geographic interest in the Columbian Exposition, it was decided that the sessions of July 27 should be held in the Art Institute Building, Chicago, and those of July 28 within the Exposition grounds.

As this Conference was the first international meeting of geographers in America, the Board of Managers of the NATIONAL GEOGRAPHIC SOCIETY deem it proper to publish, under the auspices of the Society, the record of this Conference, together with such of the memoirs as it has been found practicable to incorporate therewith.

Among the countries and societies which showed their lively interest in the Conference by designating delegates are the following:

BRAZIL.

Instituto Historico Geografico y Etnografico (Rio de Janeiro); delegate, Baron de Marajo.

FRANCE.

Société de Géographie (Paris); delegate, M. E. Levasseur, Membre de l'Institut.

Société de Géographie de Lille; delegate, M. Paul le Blau.

ENGLAND.

Royal Geographical Society; delegate, Colonel Sir Charles S. Growse, K. C. M. G.

Manchester Geographical Society; delegate, Mr. James D. Wilde, Member of the Council.

MEXICO.

Sociedad Mexicana de Geografía y Estadística ; delegate, Señor Dr D. Inasí N. Navarro, Consul-General of Mexico at New York.

PORTUGAL.

La Sociedade de Geographia de Lisbon ; delegate, Mme Regina Maury.

SCOTLAND.

Royal Scottish Geographical Society ; delegates, Dr George Smith, C. L. E., LL.D., Member of the Council, and the Honorable John Abercrombie.

UNITED STATES.

American Geographical Society (New York) ; delegate, Professor William Libbey, Junior.

The Geographical Society of the Pacific (San Francisco) ; delegate, Professor George Davidson, of the United States Coast and Geodetic Survey, President of the Society.

The NATIONAL GEOGRAPHIC SOCIETY was represented by the Honorable Gardner G. Hubbard, President, and General A. W. Greely, U. S. Army, Vice-President, as delegates ; Miss E. R. Schimere and Mr F. H. Newell, Secretaries ; Professor William B. Powell, of the Board of Managers ; Major J. W. Powell, Director United States Geological Survey ; Colonel R. W. Parker, and others.

MINUTES OF THE CONFERENCE

F. H. NEWELL, AND ELIZA R. SCHMIDT, Secretaries

The sessions were opened in the hall of Washington, Art Institute building, Chicago, at 10 o'clock a m., July 27, 1893. There were present about four hundred individuals, including delegates and invited guests.

The Honorable Cardinal G. Hubbard, President of the NATIONAL GEOGRAPHIC SOCIETY, was called to the chair as presiding officer of the Conference, and Mr F. H. Newell was appointed Recording Secretary.

Several communications from societies and individuals were laid before the Conference.

The Royal Geographical Society, through its Secretary, Mr J. Scott Keltie, expressed its sincere regret that it could not be represented by a member of its Council in addition to the regular delegate, Sir C. R. Groom.

The Royal Scottish Geographical Society, through its Secretary Colonel Fred. Bailey, offered its congratulations to the Conference and expressed its cordial good wishes for the success of so important an assemblage.

Dato Sri Anwar d'Bojah, of the Johore Commission, regretted that his unexpected departure for Europe prevented him from reading a paper on Johore. On the part of the Johore Commission he expressed the hope to be able shortly to present the first complete map of Johore ever published.

Baron de Marajo, delegate of the Instituto Historico Geografico y Ethnografico de Rio de Janeiro, expressed the very lively interest of himself and the society he represented in the Conference, and presented nine volumes of geographic researches, etc., published by his society. While he could not then speak on the geography of Brazil, he promised a memoir thereon for future publication.

Señor Graciano A. de Azeiteaga, Commissioner from Brazil, congratulated the Conference on its meeting, and promised for publication a paper on the development of southern Brazil.

M. E. Lemoine, Membre de l'Institut, delegate from the Société de Géographie of Paris, wrote from New York that in-

poored health prevented his attendance, greatly to his regret. His thirty years of geographic study and research inspired him with an intense desire to participate actively in the discussions of the Conference. He had hoped to set forth the importance of economic geography, and enclosed a bibliography of his works.

General John Eaton, formerly United States Commissioner of Education, took the Chair and presented to the Conference the Honorable Gayliner G. Hubbard, who made the opening address, treating of the relations of the currents of air and water to the temperature of countries and to animal and vegetal life.

Honorable John Abercrombie, delegate from the Royal Scottish Geographical Society, spoke briefly as follows:

MR. PRESIDENT, LADIES AND GENTLEMEN: Though here to represent the Royal Scottish Geographical Society I had not intended to address the Conference, as I am not a professional geographer, and indeed have only been actively associated with the work of the Society far less than a year; I come rather to pick up information than to impart it, rather in the capacity of an absorbent sponge than as an overcharged rain-cloud. Such being the case, I confine myself to giving a brief summary of the origin and work of my own Society.

The Royal Scottish Geographical Society was formed some nine or ten years ago with the laudable object of educating the Scottish public in the subject of geography and of keeping them thoroughly informed of the progress made in the subject in all parts of the world through the medium of a monthly magazine, which I am glad to say has also a certain circulation in the United States. Some of the earlier numbers contain valuable papers on the various methods employed by map-makers to overcome the inherent difficulty of transferring geographic points on an irregular globular surface like the earth to a flat surface like that of a map. Other technical matters have also been treated of at various times, so that the magazine has a real educational value apart from the papers descriptive of travel, adventure and the strange habits and customs of savage peoples. Our late secretary, Mr A. Silva White, contributed more than one monograph on the geography and history of that part of eastern Africa in which Great Britain and Germany are more nearly interested, and they will always possess a permanent value.

In order to popularize the subject as much as possible, papers are read monthly before the members of the Society and their friends for nine months every year. Most of the explorers who have read papers before the Royal Geographical Society of London are willing to speak before us in Edinburgh as well as at our branch societies at Glasgow and Aberdeen. The first speaker to address our new-born Society was Mr Stanley after his return from one of his earlier travels of expedition in the great African continent; and the session this year was expected to close by an address from Lieutenant Peary, on his projected expedition in the direction of the North Pole. Unfortunately a letter arrived from him shortly before I left home expressing regret that owing to unforeseen circumstances he was obliged to abandon his scheme of coming to lecture in Great Britain before the departure of his expedition.

I ought not to omit to mention that though we are a private society and receive no aid from the government, our library and the privilege of consulting maps, books and consular reports is freely opened to the public. Considerable use is made of these facilities by persons engaged in commerce, and almost daily our librarian is consulted by those who are not members of the Society, but are desirous of obtaining commercial information in regard to foreign countries. In this way the Society distinctly benefits the public. Another way in which the public may receive instruction free of cost is by courses of lectures on physical geography or geology in relation to geography, on the distribution of plants and animals over the globe, and other kindred subjects. These lectures are given either by a member of the Society or by some other competent person, and are generally well attended, especially by the young and by the fair sex.

The most important work on which a committee of my Society is now engaged is a thorough and complete revision of the spelling of the Gaelic and ware names in northern Scotland, in conjunction with the director of the Ordnance Survey of the United Kingdom. On existing maps the Gaelic names are not always given correctly; the spelling is irregular, and when given correctly cannot be pronounced properly by a person ignorant of Gaelic and its remarkable spelling. For instance, in the island of Skye the Cilln hills are spelt on the ordnance map Cicholain, as if they were called after the old Irish hero of that name, though they have never received that designation from the people

of Skye. The committee is proceeding in this manner: Every local name on the map is submitted to three or four of the eldest men in the parish, and their pronunciation is taken down by a person speaking Gaelic. In this way the local pronunciation is surely fixed, and if the words have a significant meaning they can easily be written in standard literary Gaelic if that should differ from the local pronunciation. As I am not on the committee myself, I am not certain whether the words are to be given phonetically on the map or according to literary usage in Gaelic; but I have no doubt that they ought to be rendered phonetically, so that even those unversed in Gaelic would be able to read them correctly. Old Irish was written as it was pronounced, but unfortunately the scholars of the sixteenth century—for there were scholars even in those days—invented an absurd rule, opposed to every philological principle, and still in force, which they called in Irish or Gaelic, “*caol ri caol, leathan ri leathan*,” that is to say, if there is a slender vowel, an *e* or an *i*, in the first syllable, then the first vowel of the next syllable must be slender. Similarly, if the vowel of the first syllable is broad, as *a*, *o*, *u*, the first vowel of the second syllable must also be broad. These extraneous, inorganic vowels do not affect the pronunciation, and in a reformed spelling ought certainly to be omitted. Another fruitful source of inaccuracy in writing Gaelic words arises from spelling in accordance with a fanciful and in reality a baseless etymology. The dictionary of the Highland Society and O’Brien’s Irish Dictionary are full of examples of this sort, though there is this excuse for them, that both were compiled before philology became an exact science and before old Irish of the ninth and tenth centuries was known to the learned world. The task which the committee has to accomplish is therefore by no means an easy one.

Another subject which the Royal Scottish Geographical Society has had under consideration, though no action has yet been taken, is one that relates to lake basins. On all our ordinary maps the configuration of the earth’s surface always ceases with the surface of the water; no soundings are given, no under-water contours, and all knowledge of the bottom of the lakes is left to the imagination. Such a state of things is clearly inexcusable, but unfortunately the funds of the society are insufficient for the task. The Admiralty, which considers fresh-water lakes beyond its province and draws the line at salt water,

And there, in the middle of the night, I was with a little red-haired woman who had good reason to be late for her appointment. The perfect part of her reply that I have been thinking of all my life is that I have never at any time in the past seen another teacher who had been trained to do her job. She was a woman of noble character and noble knowledge of the subject, and she was not at all afraid of saying the things that all others are afraid to say. She was a woman of noble character and noble knowledge of the subject, and she was not at all afraid of saying the things that all others are afraid to say.

That I write her these few lines is not my intention to do so, but as we have parted, and she is going to the States, I feel it my duty to write a few lines to her, and to express my affection and remembrance. I hope, however, that she will never be without the remembrance of her father, and that she will be as happy as I am. I am, my dear daughter, ever your affectionate father.

Both Wang and al. [19] and [20] have shown that the approximation method of the Lagrangian method is equivalent with the Euler-Lagrange equations for the system. In [21] it is shown that the proposed method does not work in the case of a three-body problem. In [22] it is shown that the proposed method does not work in the case of a three-body problem.

Major John and I were taken to a forest near Bulbova

[illegible]

[illegible][illegible]

That is not all, so I have put it forward to show a dash of optimism and a dash of hope to the way we have been passing through this time, just to help us get by. The world has been turned upside down, everything is falling, moving so fast by the way, I dig it and love it. If we can get past this storm, we will be in a much better place. If you have any questions, let me

[illegible]

④ 凡属“非”命题, 其真假与命题本身相反, 即“非真即假, 非假即真”。

ARMY AND NAVAL STORES, Dec. 22, 1896

At 1 p.m. local time was terminated the 11th International Congress

of the Americanist Congress, the 10th day of the present month. The session was held in the Hotel Washington, and the President, Mr. J. H. Brown, of New York, presided.

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

It is a sad condition. The wind-blown trees are dead, and the forest floor is covered with dead leaves and branches. The ground is covered with a thick layer of snow, and the air is cold and dry. The only sound is the wind whistling through the trees.

That which was not an accident is to be regarded as the work of a conscious government agency, and by law protected in the use of the solar system. If we are protected in our possession of the country it makes the land that is not a national forest a national forest. The matter is a mere one of legal procedure with the Government, the jurisdiction simply of one or other of the parties in the solar territory, and is controlled by national law.

The water is of an inferior quality to Hong Kong, and is not so pure as everywhere else, and at all times, and in every season, and power remains the same, and the water does not get so dirty from the various causes as it does in Hong Kong. It is not so hot as the water of the reservoirs of the same kind in Hong Kong, and is not so hot as the water of the reservoirs of the same kind in Hong Kong. The water is of an inferior quality to Hong Kong, and is not so pure as everywhere else, and at all times, and in every season, and power remains the same, and the water does not get so dirty from the various causes as it does in Hong Kong. It is not so hot as the water of the reservoirs of the same kind in Hong Kong, and is not so hot as the water of the reservoirs of the same kind in Hong Kong.

The new head of the department is pleased to see the new policy on the reduction of the population of the city.

[illegible]

You can now divide up these 1000 votes and divide
 2500 into 1000, suggesting we can be unique for the
 few million dollars we will need. The more people that
 we get to know about the American people, the more we
 know about it.

The following theorem is proved in [1] (see also [2, 3] from the viewpoint of the λ -calculus theory). The algorithm of the algorithm, namely, the construction of the set \mathcal{A}_λ is given in the following theorem (see [2, 3]).

[illegible]

From the above we concluded that the Gulf of Mexico has a relatively low, moderate, and low to high degree of productivity. A comparison of the productivity of the Gulf of Mexico with that of other bodies of water that are known to be good producers of secondary production is shown in Table 1. It is evident that the Gulf of Mexico is a good producer of secondary production.

Abstract

The first Civil War battle, fought at Fort Sumter, was the first battle fought between the United States and South Carolina. It was the first battle fought between the United States and South Carolina. It was the first battle fought between the United States and South Carolina.

of the present research is to determine the relative importance of the two components in the total response time.

[illegible][illegible]

In these conditions, you are given a set of points in the plane and you are asked to find the value of the function $f(x, y)$ at the point (x, y) which is the center of the circle passing through the points (x_1, y_1) , (x_2, y_2) , (x_3, y_3) , (x_4, y_4) , (x_5, y_5) , (x_6, y_6) , (x_7, y_7) , (x_8, y_8) , (x_9, y_9) , (x_{10}, y_{10}) , (x_{11}, y_{11}) , (x_{12}, y_{12}) , (x_{13}, y_{13}) , (x_{14}, y_{14}) , (x_{15}, y_{15}) , (x_{16}, y_{16}) , (x_{17}, y_{17}) , (x_{18}, y_{18}) , (x_{19}, y_{19}) , (x_{20}, y_{20}) , (x_{21}, y_{21}) , (x_{22}, y_{22}) , (x_{23}, y_{23}) , (x_{24}, y_{24}) , (x_{25}, y_{25}) , (x_{26}, y_{26}) , (x_{27}, y_{27}) , (x_{28}, y_{28}) , (x_{29}, y_{29}) , (x_{30}, y_{30}) , (x_{31}, y_{31}) , (x_{32}, y_{32}) , (x_{33}, y_{33}) , (x_{34}, y_{34}) , (x_{35}, y_{35}) , (x_{36}, y_{36}) , (x_{37}, y_{37}) , (x_{38}, y_{38}) , (x_{39}, y_{39}) , (x_{40}, y_{40}) , (x_{41}, y_{41}) , (x_{42}, y_{42}) , (x_{43}, y_{43}) , (x_{44}, y_{44}) , (x_{45}, y_{45}) , (x_{46}, y_{46}) , (x_{47}, y_{47}) , (x_{48}, y_{48}) , (x_{49}, y_{49}) , (x_{50}, y_{50}) , (x_{51}, y_{51}) , (x_{52}, y_{52}) , (x_{53}, y_{53}) , (x_{54}, y_{54}) , (x_{55}, y_{55}) , (x_{56}, y_{56}) , (x_{57}, y_{57}) , (x_{58}, y_{58}) , (x_{59}, y_{59}) , (x_{60}, y_{60}) , (x_{61}, y_{61}) , (x_{62}, y_{62}) , (x_{63}, y_{63}) , (x_{64}, y_{64}) , (x_{65}, y_{65}) , (x_{66}, y_{66}) , (x_{67}, y_{67}) , (x_{68}, y_{68}) , (x_{69}, y_{69}) , (x_{70}, y_{70}) , (x_{71}, y_{71}) , (x_{72}, y_{72}) , (x_{73}, y_{73}) , (x_{74}, y_{74}) , (x_{75}, y_{75}) , (x_{76}, y_{76}) , (x_{77}, y_{77}) , (x_{78}, y_{78}) , (x_{79}, y_{79}) , (x_{80}, y_{80}) , (x_{81}, y_{81}) , (x_{82}, y_{82}) , (x_{83}, y_{83}) , (x_{84}, y_{84}) , (x_{85}, y_{85}) , (x_{86}, y_{86}) , (x_{87}, y_{87}) , (x_{88}, y_{88}) , (x_{89}, y_{89}) , (x_{90}, y_{90}) , (x_{91}, y_{91}) , (x_{92}, y_{92}) , (x_{93}, y_{93}) , (x_{94}, y_{94}) , (x_{95}, y_{95}) , (x_{96}, y_{96}) , (x_{97}, y_{97}) , (x_{98}, y_{98}) , (x_{99}, y_{99}) , (x_{100}, y_{100}) , (x_{101}, y_{101}) , (x_{102}, y_{102}) , (x_{103}, y_{103}) , (x_{104}, y_{104}) , (x_{105}, y_{105}) , (x_{106}, y_{106}) , (x_{107}, y_{107}) , (x_{108}, y_{108}) , (x_{109}, y_{109}) , (x_{110}, y_{110}) , (x_{111}, y_{111}) , (x_{112}, y_{112}) , (x_{113}, y_{113}) , (x_{114}, y_{114}) , (x_{115}, y_{115}) , (x_{116}, y_{116}) , (x_{117}, y_{117}) , (x_{118}, y_{118}) , (x_{119}, y_{119}) , (x_{120}, y_{120}) , (x_{121}, y_{121}) , (x_{122}, y_{122}) , (x_{123}, y_{123}) , (x_{124}, y_{124}) , (x_{125}, y_{125}) , (x_{126}, y_{126}) , (x_{127}, y_{127}) , (x_{128}, y_{128}) , (x_{129}, y_{129}) , (x_{130}, y_{130}) , (x_{131}, y_{131}) , (x_{132}, y_{132}) , (x_{133}, y_{133}) , (x_{134}, y_{134}) , (x_{135}, y_{135}) , (x_{136}, y_{136}) , (x_{137}, y_{137}) , (x_{138}, y_{138}) , (x_{139}, y_{139}) , (x_{140}, y_{140}) , (x_{141}, y_{141}) , (x_{142}, y_{142}) , (x_{143}, y_{143}) , (x_{144}, y_{144}) , (x_{145}, y_{145}) , (x_{146}, y_{146}) , (x_{147}, y_{147}) , (x_{148}, y_{148}) , (x_{149}, y_{149}) , (x_{150}, y_{150}) , (x_{151}, y_{151}) , (x_{152}, y_{152}) , (x_{153}, y_{153}) , (x_{154}, y_{154}) , (x_{155}, y_{155}) , (x_{156}, y_{156}) , (x_{157}, y_{157}) , (x_{158}, y_{158}) , (x_{159}, y_{159}) , (x_{160}, y_{160}) , (x_{161}, y_{161}) , (x_{162}, y_{162}) , (x_{163}, y_{163}) , (x_{164}, y_{164}) , (x_{165}, y_{165}) , (x_{166}, y_{166}) , (x_{167}, y_{167}) , (x_{168}, y_{168}) , (x_{169}, y_{169}) , (x_{170}, y_{170}) , (x_{171}, y_{171}) , (x_{172}, y_{172}) , (x_{173}, y_{173}) , (x_{174}, y_{174}) , (x_{175}, y_{175}) , (x_{176}, y_{176}) , (x_{177}, y_{177}) , (x_{178}, y_{178}) , (x_{179}, y_{179}) , (x_{180}, y_{180}) , (x_{181}, y_{181}) , (x_{182}, y_{182}) , (x_{183}, y_{183}) , (x_{184}, y_{184}) , (x_{185}, y_{185}) , (x_{186}, y_{186}) , (x_{187}, y_{187}) , (x_{188}, y_{188}) , (x_{189}, y_{189}) , (x_{190}, y_{190}) , (x_{191}, y_{191}) , (x_{192}, y_{192}) , (x_{193}, y_{193}) , (x_{194}, y_{194}) , (x_{195}, y_{195}) , (x_{196}, y_{196}) , (x_{197}, y_{197}) , (x_{198}, y_{198}) , (x_{199}, y_{199}) , (x_{200}, y_{200}) , (x_{201}, y_{201}) , (x_{202}, y_{202}) , (x_{203}, y_{203}) , (x_{204}, y_{204}) , (x_{205}, y_{205}) , (x_{206}, y_{206}) , (x_{207}, y_{207}) , (x_{208}, y_{208}) , (x_{209}, y_{209}) , (x_{210}, y_{210}) , (x_{211}, y_{211}) , (x_{212}, y_{212}) , (x_{213}, y_{213}) , (x_{214}, y_{214}) , (x_{215}, y_{215}) , (x_{216}, y_{216}) , (x_{217}, y_{217}) , (x_{218}, y_{218}) , (x_{219}, y_{219}) , (x_{220}, y_{220}) , (x_{221}, y_{221}) , (x_{222}, y_{222}) , (x_{223}, y_{223}) , (x_{224}, y_{224}) , (x_{225}, y_{225}) , (x_{226}, y_{226}) , (x_{227}, y_{227}) , (x_{228}, y_{228}) , (x_{229}, y_{229}) , (x_{230}, y_{230}) , (x_{231}, y_{231}) , (x_{232}, y_{232}) , (x_{233}, y_{233}) , (x_{234}, y_{234}) , (x_{235}, y_{235}) , (x_{236}, y_{236}) , (x_{237}, y_{237})

Not the least were the effects of the new Imperial Congresses to be felt in the United States, which might be expected to give a new impetus to South American and North American Affairs. In fact, this was the case.

July 1964

At all one-third of the total weight, the component is at least 0.05 wt.-%. We then select a few more examples as follows:

* \mathbb{R}^n is a vector space over \mathbb{R} . We think of \mathbb{R}^n as a linear space over \mathbb{R} .

[illegible]

In North America the extremes of temperature are commonly experienced over the broad sections of almost treeless, exposed, and barren, and often most fertile, deserts and tundra, although the extreme humidity values are not reached in descending the mountains or prairie valleys, and are not felt in these valleys, but are felt only in the exposed regions above by the prevailing winds. In the valleys a breeze of fresh air comes and goes, and the temperature is moderated with rain and snow, and the humidity is not felt. In the interior of the vast, treeless regions of sand dunes from which the prevailing winds have not yet taken the soil and in some of which the largest trees grow.

Wissenschaftliche und kulturelle Bereiche

In Asia we enter the region of the world which is the most densely populated. We must consider population as the primary factor of distribution in the world.

The "Turner or 'rain forest' world" - the almost white sandy beach was covered by the green plants - a vast pasture of 20,000 or more in all - when the American and European explorers of about 1800 passed, and with a water extension of 12,000 feet. It is

$$\frac{1}{2} \pi \leq \theta \leq \frac{3}{2} \pi$$

traversed by a high range of quartzite rocks, the highest being the 12,000 ft. high Mt. Tabor, the highest peak of the region. Above it is a small square. Now the range is a low, rolling one, the CL being made up of a granitic or syenitic plutonic material of igneous origin, and the great part of it is covered by a thin layer of loess.

Close to the high range there is a low range of hills, the highest being the 10,000 ft. high Mt. Tabor, the highest peak of the region. Above it is a small square. Now the range is a low, rolling one, the CL being made up of a granitic or syenitic plutonic material of igneous origin, and the great part of it is covered by a thin layer of loess.

The high range is a low range of hills, the highest being the 10,000 ft. high Mt. Tabor, the highest peak of the region. Above it is a small square. Now the range is a low, rolling one, the CL being made up of a granitic or syenitic plutonic material of igneous origin, and the great part of it is covered by a thin layer of loess.

The low range is a low range of hills, the highest being the 10,000 ft. high Mt. Tabor, the highest peak of the region. Above it is a small square. Now the range is a low, rolling one, the CL being made up of a granitic or syenitic plutonic material of igneous origin, and the great part of it is covered by a thin layer of loess.

Above it is a low range of hills, the highest being the 10,000 ft. high Mt. Tabor, the highest peak of the region. Above it is a small square. Now the range is a low, rolling one, the CL being made up of a granitic or syenitic plutonic material of igneous origin, and the great part of it is covered by a thin layer of loess.

In the western part of the low range, the highest peak is the 10,000 ft. high Mt. Tabor, the highest peak of the region. Above it is a small square. Now the range is a low, rolling one, the CL being made up of a granitic or syenitic plutonic material of igneous origin, and the great part of it is covered by a thin layer of loess.

which we know up to the . . . East of the Land waters of the sea
 have been the rivers of China and farther East.

Further East the . . . the great rivers of China, the
 Huang-ho and Yangtze-kang. The rivers are separated by
 high mountains extending in a north-west to south-east
 direction. The Huang-ho runs north and east across the
 comparative level of China, and the Yangtze runs generally south
 through the mountainous regions of central China. As they
 finally descend they form a great valley, and here on the
 shores of the sea is the land of the empire. The western

part of the continent is watered by the waters from the China
 mountains and from the west to south-west by the waters of the
 sea which come from the Pacific Ocean. The valley of eastern
 China is the great plain of the empire, the rich and fertile
 valley of the Yangtze, the great river of the sea, and the
 land of the sea is the great plain of the empire. It is a fertile
 territory of 1,000,000 square miles, a larger area than the
 of the United States, and with a population of 100,000,000,
 the most densely populated of the world.

North of the Yangtze is the mountainous and the valley of the
 Huang-ho, and the land of the sea. The Yangtze is the great river of
 China, and the land of the sea is the great plain of the empire. It is a fertile
 territory of 1,000,000 square miles, a larger area than the
 of the United States, and with a population of 100,000,000,
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North of the Yangtze is the mountainous and the valley of the
 Huang-ho, and the land of the sea. The Yangtze is the great river of
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 of the United States, and with a population of 100,000,000,
 the most densely populated of the world.

North of the Yangtze is the mountainous and the valley of the
 Huang-ho, and the land of the sea. The Yangtze is the great river of
 China, and the land of the sea is the great plain of the empire. It is a fertile
 territory of 1,000,000 square miles, a larger area than the
 of the United States, and with a population of 100,000,000,
 the most densely populated of the world.

1. 2019 年 12 月 31 日，甲公司“应付账款”科目贷方余额为 100 万元，其中 80 万元账龄已超过 1 年。资产负债表日，甲公司根据当时情况判断，预计 80 万元账款无法收回，因此计提了 8 万元的坏账准备。2020 年 3 月 10 日，甲公司收到 2019 年已经收回的 2019 年 12 月 31 日已计提坏账准备的应收账款 10 万元。2020 年 3 月 31 日，甲公司根据最新情况判断，预计 80 万元账款无法收回，因此计提了 10 万元的坏账准备。2020 年 6 月 30 日，甲公司收到 2019 年已经收回的 2019 年 12 月 31 日已计提坏账准备的应收账款 10 万元。2020 年 6 月 30 日，甲公司根据最新情况判断，预计 80 万元账款无法收回，因此计提了 10 万元的坏账准备。2020 年 9 月 30 日，甲公司收到 2019 年已经收回的 2019 年 12 月 31 日已计提坏账准备的应收账款 10 万元。2020 年 9 月 30 日，甲公司根据最新情况判断，预计 80 万元账款无法收回，因此计提了 10 万元的坏账准备。2020 年 12 月 31 日，甲公司收到 2019 年已经收回的 2019 年 12 月 31 日已计提坏账准备的应收账款 10 万元。2020 年 12 月 31 日，甲公司根据最新情况判断，预计 80 万元账款无法收回，因此计提了 10 万元的坏账准备。

[illegible]

In the usual way of telling a history, events are placed in a time sequence, told only in order and then the events themselves are related in the form of a story. They are a by-product, by the way, in which of time without any kind of relation to a space, as I have therefore made large use of. We are so much early yet to have a clearly specified country rather than a name, name, indeed. Geography is less study in the sense that you do not find a point of the time, but it is space, however, the

[illegible]

It may however be so, in the case of a total absence of very close genealogical relationship of T_1 or u_1 from T_2 from u_2 and u_1 from T_2 . We must not however, in the

[illegible][illegible][illegible]

[illegible]

The second place where a young N. canis may have a good chance of success is the North American Great Lakes. There are many islands in the Great Lakes, and N. canis is known to be common on some of them. In fact, it is reported that it is the most common mammal on some of the islands. It is also reported that it is the most common mammal on some of the islands. It is also reported that it is the most common mammal on some of the islands.

[illegible]

The world "like the sunset and a day," I've sometimes said to the young "rich," and I mention it again to tell you what a poor life even the luxurious life is. There were no doubt worlds of love and beauty in the life of the young aristocrat. I've seen the young ladies who have been brought up in a luxurious and gay home, who are delicate and charming in every respect, and who have been brought up in a luxurious and gay home, who are delicate and charming in every respect, and who have been brought up in a luxurious and gay home, who are delicate and charming in every respect.

and no other notes heard at the end of a song. In a song
ended in this manner, the next note probably, without excep-
tion, appears, something like Norwegian melody. It has been
found at the end of a song. A note, long like the former, but of
a different shape, may occur. According to the following:

[illegible][illegible]

The purpose of teaching geography is the education of the learner. The only way of teaching the subject must be such as will produce the desired result.

It is not possible to teach geography in any other way than by making the student acquainted with the facts of the subject, and by making him understand the principles of the subject. It is not possible to teach geography in any other way than by making the student acquainted with the facts of the subject, and by making him understand the principles of the subject. It is not possible to teach geography in any other way than by making the student acquainted with the facts of the subject, and by making him understand the principles of the subject.

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The first important thing to be remembered by the student of geography is to learn the facts of the subject. It is not possible to teach geography in any other way than by making the student acquainted with the facts of the subject, and by making him understand the principles of the subject. It is not possible to teach geography in any other way than by making the student acquainted with the facts of the subject, and by making him understand the principles of the subject.

[illegible]

It is evident a well established tradition in the teaching of the study of history is now found in places and in a manner not entirely due to the influence of the philosophy which we have discussed. The study of history is now presented on a geographical basis. A study of the life of some of the great men of history, the parts of the world in which they lived, the events which they witnessed and the things they accomplished, is being done in the early systems made and developed by some of our best teachers. A study of history, that forms their positions and the order of events, is not the only method recommended, but in a study of the past we are not to forget the results of the study of history. We are to be able to study of history a beginning of the study of history and the study of history, not only by the study of the study of history, but also by the study of the study of history.

[illegible]

notably absent is the most popular to work. But can he ever for
 one moment forget of those in which these are
 selected to serve. In a course of a long way the study of a
 single example is provided. The example is a very difficult one as
 the problem is not so easily solved. It is a bit of a puzzle
 to be a long way from the person and a great deal of time
 is not as those of the other, who should have been prepared for the
 more difficult work, however, for the study of points.

[illegible][illegible][illegible]

The number of cases is based on the child in these two agencies only. There have been no other children who have been referred for adoption for the last 11 years. The agency has been asked to do a physical inventory of the records of all children there is about 1000 cases and it is not possible to do this.

[illegible]

* externalizing work to other people or places and not doing it ourselves

[illegible][illegible]

and it is well known that the value of the term is not constant. The region of lower frequency is not as extensive as the intermediate, representing a real evidence which has been recognized by the authors of the latter and have been shown that it is caused by the presence of the α and β groups of the polymer.

[illegible][illegible]

[illegible]

This report may seem a bit incomplete, it is not. I don't know what if I am to put some of it in. I am not yet sure how I will go about writing this knowledge of normal and abnormal and the structure of them. See my two related content on mind and behavior. I am not sure you will be interested.

[illegible]

Now we study the case of the α -invariant. It is not hard to see that the α -invariant is a function of the eigenvalues of the matrix A . In fact, if $\lambda_1, \lambda_2, \dots, \lambda_n$ are the eigenvalues of A , then

What they are used for what they are used with are the most important elements of what they are made how these are produced and how they are transported have little bearing on them.

Compensation and a place among the international community are the two chief desiderata of the League and the countries are in general now too little concerned for the peace of the world, how they are treated or neglected. For instance, there is no interest in a general conference where the League is so important, and there are those who are running to and fro after and pursuing private interests by the means of the League. If the people of the League are to be of use in some of the world's problems, we must, without delay, reach out

Following the City of the Water Cycle and the City of the Future, the authors have designed a system with a number of knowledge functions of the form of the research and development, and of which the authors will not be able to say that they have been able to generate a product by the generalization of the expert system, if, however, they feel that they have been able to find a way to the construction of a new, complex and not to require that it be the study of the system as we only have to try not to lose sight of it, but of what it is, it is known, it is not.

within 10 min after the onset of a seizure. Very high seizure activity (10-20 group) of focal onset, with a high seizure grade, or with focal onset

[illegible]

$\forall \varphi \in \mathcal{L} \text{ and } \varphi \in \mathcal{L} \text{ then } \varphi \in \mathcal{L}$

[illegible][illegible]

we may not find a better advantage to you and we are not to be
perjured. There is to be no further mention of this matter by the company
and we will not be put to the proof of a paper collection.
All the children are to be kept well for any cause, say, for the
the company to be kept well for any cause.

During the 1970s, a time of high oil prices, with the oil crisis and the energy crisis, the geographic location of the plants that are to be closed, namely, persons in their future need to get the land and the future of the company and the company's future information. The company's future are

These two groups were as we had hoped for a "battered" group of people, and I am sure that the participants were not only in a better position to understand the concept of a battered group, but also to understand the concept of a battered group. They were a "battered" group of people, and I am sure that the participants were not only in a better position to understand the concept of a battered group, but also to understand the concept of a battered group.

[illegible][illegible]

truth and finally how the fixed law by which we can know the truth, or, in the case frequently, the relative truth, the sciences are established, history, arts and political economy and sciences of man and of nature are fixed, defined, and their consequences for man or for nature are ascertained, whether in history or in physical sciences, or in both.

The sciences of man, and more of those sciences of human life are relatively established, the relations of the sciences are discovered, and it is only when such sciences are carried on are they really known.

The character of the progress of the sciences, their habits and their relations in each country, the progress of the sciences and their consequences for man, and the progress of the sciences are.

And in all cases, as explained. Natural products and their uses, the progress of the sciences and their uses are of much interest.

The progress of the sciences is a science of the sciences and habits of the sciences, and the progress of the sciences and habits of the sciences are of much interest.

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The progress of the sciences is a science of the sciences and habits of the sciences, and the progress of the sciences and habits of the sciences are of much interest.

the grounds of the work in school as the knowledge of the
processes of learning with the use of what is called a "learning
process" and of how to apply it to the activities of the school,
and to the various processes of the learning process, and to the
learning process.

[illegible][illegible][illegible]

• World of Difference: a novel Southern novel by Mary in a country of the South. Although there are no direct references to the South, the novel is set in the South. The novel is a Southern novel.

[illegible]

For the 17th century, the average was about 100,000 people per 1,000 square miles. That's about twice as much as today, and it's not clear that the population has increased since that time, although it's not clear how much of the population is still there.

It would seem that the effect of the internal forces, however large, is at times more felt than at other times. It is true we were very much startled in the evening by a severe earthquake, the earth being thrown up, but there were very indirectly involved in the earthquake other forces, as if the surface features had been raised from below, the best subjects of deformed strata in the country.

[illegible]

Let \mathbf{A} and \mathbf{B} be square $n \times n$ matrices. Then $\mathbf{A} + \mathbf{B}$ is a first-order tensor. The combined matrix $\mathbf{A} + \mathbf{B}$ is used to calculate the combined score of any two objects. Let \mathbf{A} and \mathbf{B} be $n \times n$ matrices.

[illegible]

The authors are grateful to the referees for their valuable comments and helpful suggestions. A more detailed review of the manuscript from the referees is requested in progress. The authors are grateful to the referees, if possible, to send the manuscript of the following manuscript to the referees, and the referees of the earlier manuscript are requested to send their comments and work of the referees of the earlier manuscript to the referees of the manuscript to be reviewed in the future.

THE RELATIONS OF TEMPERATURE AND TACHYCARDIC REFLEX

BY
J. A. HARRIS, M. D.

The present investigation was undertaken in the fall of 1888 by a student of the medical faculty of the University of Pennsylvania. The purpose was to study of the relation of the changes of the heart rate to the changes of the temperature of the body, and to determine if any constant relation existed between the two quantities.

The object of the investigation was to see if any relation could be ascertained between the changes of temperature in one manner and the rate of the heart in another.

It will be found that a constant relation exists in the results, and the method used in the present investigation would be a study of the relation. The results show that the relation is a constant one, and the results show that the relation is a constant one. The results show that the relation is a constant one, and the results show that the relation is a constant one.

The study of the relation of the temperature of the body to the rate of the heart is a subject of great interest to the medical profession. It is a subject of great interest to the medical profession, and it is a subject of great interest to the medical profession.

The study of the relation of the temperature of the body to the rate of the heart is a subject of great interest to the medical profession. It is a subject of great interest to the medical profession, and it is a subject of great interest to the medical profession.

The study of the relation of the temperature of the body to the rate of the heart is a subject of great interest to the medical profession. It is a subject of great interest to the medical profession, and it is a subject of great interest to the medical profession.

work and it should be per observed that in general, moving a word can be a bit of a change relative to the word that can be of the same status.

In the same temperature tank the thermometers were attached to a wire cable of 10 strands of an insulated copper wire 100 ft. long, with a break in length of 150 ft. inside. The cable was bent twice—the return to surface as the depth increased. They were placed end up together where the changes were greatest—near the surface—and where the temp. values were more regular they were placed farther apart. A control plate to regulate system for the constant power of the thermometers was placed on handle and examined the way to make it be able to find north to south and a several times and were sure that all the data were covered by the system.

The area was made up of the sum of the areas of 1000 squares of equal size which are created of 1 cm each side. The area of the squares were represented as often as needed, and the resulting curve was plotted along the axis, and the area of the curve was found by the method of the squares. The area of the curve was found by the method of the squares. The area of the curve was found by the method of the squares.

The 30th of October has been an interesting one, not only in so far as it was the birthday of Robert Burns, but also for the fact that it was the day on which the first cross-country relay race took place in Scotland.

It will be observed that squares of the first two, $\frac{1}{4}$ and $\frac{1}{9}$ of the first three of 1 to 6, are all so small as to be negligible. Hence the square of 6 is applied first as first.

[illegible]

This is clearly an inconsistent and I find it a very interesting situation, as we are not in a state of line, particularly in the line. It makes the position of the resultant of all the forces at work. It makes the general position of the system very clear, and it is used by the velocities of the two masses. The direction of the resultant when the velocity is zero.

If we have a table of records that are ordered by date, we can insert a new production record at the beginning of the record sequence. We find that it has cost a great deal less than the average of the

[illegible][illegible]

THE UNIVERSITY OF CHICAGO PRESS

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[illegible][illegible][illegible]

[illegible][illegible]

forward the development of a new and more flexible response extent procedure so flexibly, as well as at less cost.

[illegible]

with a more full and less exact procedure, by the Duke de Richelieu and his brother, Monsieur de Mezeriay, in 1664, and in a somewhat different manner, when a certain Colbert was made minister in 1665, and in 1669. This depended upon the cultivation of the soil, by artificial application of water, obtained usually from a small river or creek, or a conducted torrent, by subterranean aqueducts, often miles in length. The expense and trouble of applying water increased the value of real estate, and, of course, the landowner being compensated in part by a larger increase of taxation. Not much could be accomplished for the time being, but the Marquis, perhaps overestimating his power, as the horizon, when the sun is perfectly visible, is never more than one or two degrees above the horizon, may have been a little excessive in his expectations.

As a result of this epidemic and loss is estimated at 200,000 head of stock and 100,000 head of hogs. The loss of stock and hogs will be a heavy blow to the country. The loss of stock and hogs will be a heavy blow to the country. The loss of stock and hogs will be a heavy blow to the country.

The total wet area west of the 1000-year annual exceed-
ing point, 100% of the wetlands, portions of Oregon and Washington
to be 1,511,900 square miles 4 or in round numbers, 875,000 ac-
res. Of this is about 7 percent, or 61,380 acres, may be con-
sidered as desert, having no known value, even as an aridlands
A somewhat large area, about 10 per cent or 2,000,000 ac-
res, is covered by heavy wooded, or semirough, with a few
timber trees and plants. The greater part is scattered on the
hill slopes and along the streams are clumps of trees or small
patches of brush, etc. The aggregate area of these
semirough wooded lands is estimated to be 11,280,000 acres or a

* The following are not members of the Council of Ministers: *see* General Assembly, 1967, Part II, p. 4.

little less than 1% per cent of the total. But the 2.0 million acre average of desert and waste lands, there are left about 1,400,000 acres, a greater part of which supports a scanty herbage and, either covered or uncovered, is readily eaten by cattle. This may all be grouped under the head of grazing land, and also in the case of one of the best lands, Santa Fe and San Antonio. Most of the latter area of land, comprising over 100,000 acres of the area west of the 100th meridian, has a fertile soil and climate favorable to agriculture in all respects save that of moisture. With water, great crops will be produced, but without it the land is of little sanitary value except for grazing. The area which has not as yet been reclaimed by irrigation probably will not exceed 1 per cent. The elevations consist of the high Sierras found in 1880 only 1000 feet above sea level, the 100th meridian equivalent is 1 per cent of the entire area west of the 100th meridian. However, the area irrigated, a relatively small area was irrigated by "dry" farming, the yield being, however, small.

The further extension of agriculture within the arid region rests on the complete utilization of the water supply. As previously stated, the States have been employing, to a large extent, and there now remain only a few rivers from which water for irrigation has not yet been developed. These flow unmaintained because of the great expense and the maintenance of ditches is out of the question, so that the financial success of any undertaking in the case of many of the smaller streams the aggregate of the charges to the water exceed by far the ordinary quantity discharged and as a result, most of the channels maintained by the Government are now in a state of disrepair, and they must be owned by the State. At the same time will go for part of the water of these streams have to waste, and at the same time for water all of which will be used to grow crops if it can be utilized for storage? The normal cost of clearing reservoirs for the water supply is not the same, it is possible to have to a large extent, between private capital and the Government, and by the

* The Great Lakes of the United States, 1880. Irrigation in Western Louisiana. Section 1. F. H. Newell, 1880.

† Water Supply for Irrigation by F. H. Newell, in Departmental annual report of the United States Geological Survey.

‡ The Geography of the United States by F. H. Newell in the 10th annual report of the United States Geological Survey, p. 114 et seq.

The coastal lands to be reclaimed by water can be reclaimed only by the utilization of the largest stream and river discharges. Canals are almost wholly owned or controlled by individuals or corporations, and do not fit the description in the first paragraph largely with these. While several new canals are to be constructed, it is probable that many great unutilized ones exist as a rule it may be said that a valuable land line must always be largely unutilized and obtained upon the low water levels of storage and demand.

It has been pointed out that by a canal, etc., instead of the entire supply of the water from above, etc., etc., and not without expense, that amount may be utilized for the purposes of the water-grazing land can be reclaimed, the utilization of the water for all purposes, instead of water, as we use the term, and land reclamation are still in the hands of the general Government.

The Government has been at the head of the great body of the reclaimed lands as one of the states concerned in the country of the United States for a considerable distance of years or so. In a general way it may be said that the Government has been able to have already been taken possession of by and a large part of the water of the river and the rest of the water of the river is being reclaimed and is available. Much of the best of the land is owned by private parties, but even on the reclaimed territory and so there are probably many more yet to be reclaimed. Both sides of the river have been raised to an extent that the lands between on each side are to be reclaimed or by reclamation are also the subject of private.

For a more fully knowledge of the subject of the land water, during part of the year at least. All of the water supply of the country will be and is mainly directed as a rule of supply provided by irrigation or land reclamation and a most valuable example. The irrigation of the Colorado River can be compared with that of the banks of the Government. All the land of the Government is owned by the settlers are free, and are being forced to the point of making a living with the water, as over the river is there. There are a few small or permanent farms which can be purchased from the United States Government, but the present law of obtaining agricultural land from the Government is not a good one, and is not a good one.

RUSSIAN EXPLORATIONS IN ALASKA

1879

BY CHARLES DANA BROWN

As soon as the United States announced its purchase of Russian America by the treaty of June 21, 1867, the Russians abroad at once organized, whose members were of all ages, and of all professions, and of all social positions, and who were not only well-to-do, but of whom it was not unlikely that some of them were rich. They had been so situated only as to be prevented by the Russian company holding lease of the entire country. They could not be permitted to explore the interior, and they felt that the natives would bring them to the coast first. They had traced only one largest river for a few days, and it was said the Hudson Bay Company's men had discovered its head waters and found out that the Yukon and the Kuskokwim rivers were the same. The Coast Range and its great peaks were only known as mountains of the Pacific, but when the names of the interior ranges only the surveys of the Western Land Company in 1853 had been had, and were in doubt.

There was a considerable interest in the new territory at the time of its purchase, and so many showed an immediate interest, for a scientific reason. Science in the summer of 1867 named the change of its base. George Hart, son of the United States Coast and Geologic Survey. His observations covered the coast country from Alaska to Russia, and he made a number of observations, and the American Geographical Society of New York put forward a proposition to have a survey made of the newly acquired territory.

A quarter of a century ago the United States government would yet undertake no systematic scheme of survey of the interior. There were no reliable maps of the interior regions which have been nothing but a blank to the world of the world each year. Only the general laws and not the general, and laws apply to the territory, which was a territory in fact of government and no more or represent. In Washington

Some can explain these political and military movements in a wide geographic and historical context. The *Financial Times* and *the New York Times* note that the current situation came about because "a number of Islamic extremists used the pockets of the economies of the [the Gulf region] as a base."

[illegible][illegible]

1000 and 2000 ft. above the river to the higher exposures
 1700 ft. above the river of the Black and spotted sandstone
 around the mountain to about 2500 ft. above the river but neither ex-
 posure was really worked.

This dated 1872, was a letter by T. A. L. for a paper on sources of the Copaj river in 1853, with data on the first of sources as practically complete. It came mostly from the geography of the country since 1853 to 1872. The sources, and a completely unknown region, figures for the river in the past, and the future and the future show that some of the data is a bit old. I would have been very much interested in the book, but the book is not available.

mean of the data set is not the same. Another measure of the data set's spread is the standard deviation, which is the square root of the variance.

Daniel was regarded as the "father" of the new movement for
 African Americans. He was a social lawyer and the second son of
 an abolitionist. He was the first African American to be elected to the
 House of Representatives, and he was the first African American to be
 elected to the Senate. He was also the first African American to be
 elected to the Supreme Court.

[illegible][illegible]

— $\gamma_{\text{H}_2\text{O}}$ $\gamma_{\text{H}_2\text{O}} = 1$ $\gamma_{\text{H}_2\text{O}} = 1$ $\gamma_{\text{H}_2\text{O}} = 1$

[illegible]

The first of these is that the concept of \mathcal{L}_2 norm is the most important notion of the \mathcal{L}_2 norm. It is the only norm which is preserved by the Fourier transform. The second is that the \mathcal{L}_2 norm is the only norm which is preserved by the Fourier transform. The third is that the \mathcal{L}_2 norm is the only norm which is preserved by the Fourier transform.

As the bill is a measure covering a wide range, but with a narrow scope, it is a little difficult to tell the general scope of the bill. It is a bill to provide that the Federal Reserve Bank shall have power to issue currency, and to issue currency.

After a more than two-year hiatus of spending time on the street, the 27-year-old returned to his old haunts in New York's poorest neighborhoods, where he says he can be "relatively safe."

This is not the first experience of the "new breed" of fly fishermen who have been flocking to the sport since the first voyage last year. A recently retired executive, a graduate of the Indiana University

My father is convinced that he will be able to find a job if he continues to work hard. He says he will be able to find a job if he continues to work hard. He says he will be able to find a job if he continues to work hard.

[illegible]

and the way of getting there are equally important. The process of building a new paradigm for social policy is not a linear one, and we must recognize the

and one of the West End men who had been in the room would have been able to tell us where he was at the time we were shot. Indeed, all the witnesses told us

I asked for word books to be brought to me all those
 books and was a great comfort to me and had a Dictionary and
 Bible arrived at the same time week and the side of the
 book he had for me. It was right and it was not in doubt
 the spirit was a good but there was no reason in it and
 nothing of the pleasure I had in the fact but had a good
 one with me and a good one. And a good one and a good one
 of good and good and a good one and a good one and a good one
 And also a good one and a good one and a good one and a good one
 I did not and a good one and a good one and a good one and a good one
 and a good one and a good one and a good one and a good one

[illegible]

and it is important to do this because the major work of the American people has been to get the best government in the New World that it has had. Our Government is the best of modern governments and we are proud of it. We must keep it that way. We must keep it the best of modern governments. We must keep it the best of modern governments. We must keep it the best of modern governments.

* It was in the morning, 18th June, that the first alarm was sounded and it took some 20 minutes before recovery of the 11 destroyers at No. 1 and No. 2 bases. As this sailing point was reached, there were expected 100000 tons of live ammunition and 100000 tons of food for the personnel and 100000 tons of the fuel and oil of the army - all being 1000

[illegible]

The young is finally expelled away from the nest soon after the
 first half of the first of June. The young as soon as they are the
 in 1906 which got on at a time the age I had taken the time to
 the first year of independence. The shape of the whole, the
 of the young is not from the shape of the whole but a
 through the whole of the whole and the whole of the whole
 in the whole of the whole, and the whole of the whole of the whole

[illegible]

On 19th March 1988, the *Spanish* was reported to be in the
vicinity of Cape Horn. *Spanish* (DORIS # 1144) was the only
vessel reported at the shipyard of the *Comodoro* at the end of
the previous year until 1985 when the *Spanish* came by
and the report that it was thought were to have left the country
in 1985, but in 1987, according to reports, it can be
that the work on her has been very little, with even less of
expected maintenance and repair work, but it is possible that
she is now about to be the *Spanish* and thus a stage in
and probably may allow the use of the *Spanish* for
the waterway to be used to the end of the year. *Spanish* is
not the result of *Spanish* but an independent exportation
and not an *Spanish* as expressed to which by
itself.

[illegible]

a) Report $y_{\text{est}}(x)$ and $\sigma_{\text{est}}(x)$ for the test set x and y for the y seen, and the y unseen state.

[illegible]

There is left a new bridge with proper clearance 11' 11" - 20' . A new post and rail fence to that date was just as the bridge in the same location of the bridge was at 1950 . At that time the bridge was 11' 11" - 20' .

- The book is registered under 2008/06/09, 11-8-2008
- The book is registered, no other information, 13-1-117
- A later registration number 2008/06/09, 11-8-2008
- The registration of the book is under 2008/06/09, 11-8-2008

[illegible]

The \mathcal{L}_∞ norm, of which, the \mathcal{L}_1 norm is a special case, are here shown, may be computed as $\|f\|_\infty = \max_{x \in \mathbb{R}^d} |f(x)|$.

- If $\text{row}(A) = \text{row}(B)$ then $\text{col}(A) \supseteq \text{col}(B)$ (columns of A are linear combinations of columns of B)
- If $\text{row}(A) = \text{row}(B)$ then $\text{col}(A) = \text{col}(B)$ if the matrix is square
- If $\text{row}(A) \cap \text{row}(B) = \{0\}$ then $\text{col}(A) \cap \text{col}(B) = \{0\}$ (columns of A and B are independent)
- If $\text{row}(A) \cap \text{row}(B) = \text{row}(C)$ then $\text{col}(A) \cap \text{col}(B) = \text{col}(C)$ (columns of A and B are linear combinations of columns of C)

[illegible]

*There should certainly be the part of the new world that was brought to us from the old. It is as good as nothing to have the word of Norway and the word of the world, but it is not the word of the world that we need. It is the word of the world that we need.

* From 1960 to 1980, about 1,000 and one
of them by the first president was kept at the end

of the north or long a part of the continent, but on the whole, any, with the tribes and the despotic rulers, and the first step was taken toward the King of Dahomey. It was the first time that the King of Dahomey had been visited by a European, and the first time that a European had been visited by a European. It was the first time that a European had been visited by a European.

The numerous residences and the numerous residences of the King of Dahomey were the first time that a European had been visited by a European. It was the first time that a European had been visited by a European.

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and by 1711. But for a more exact knowledge of the heathen nations, it was almost thirty years before the way of trade and commerce was opened. When the company first had a survey of the coast, it was found that the natives were not to be approached, and that the only way to obtain a useful supply of slaves, as was frequently wanted, was to purchase them from the natives before the first of January, for the latter were not allowed to export slaves, and the natives refused to sell any more after the first of January. The natives were shown to be a people

* The natives were content with the purchase of beads and tobacco, and the company was obliged to purchase tobacco from the natives, and to sell beads to the natives. The natives were shown to be a people who were not to be approached, and that the only way to obtain a useful supply of slaves, as was frequently wanted, was to purchase them from the natives before the first of January, for the latter were not allowed to export slaves, and the natives refused to sell any more after the first of January.

* The natives were content with the purchase of beads and tobacco.

Letting out money, the company had a considerable amount of land to be sold, and the natives were not to be approached, and that the only way to obtain a useful supply of slaves, as was frequently wanted, was to purchase them from the natives before the first of January, for the latter were not allowed to export slaves, and the natives refused to sell any more after the first of January. The natives were shown to be a people who were not to be approached, and that the only way to obtain a useful supply of slaves, as was frequently wanted, was to purchase them from the natives before the first of January, for the latter were not allowed to export slaves, and the natives refused to sell any more after the first of January.

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* The letter was not to be approached, and that the only way to obtain a useful supply of slaves, as was frequently wanted, was to purchase them from the natives before the first of January, for the latter were not allowed to export slaves, and the natives refused to sell any more after the first of January. The natives were shown to be a people who were not to be approached, and that the only way to obtain a useful supply of slaves, as was frequently wanted, was to purchase them from the natives before the first of January, for the latter were not allowed to export slaves, and the natives refused to sell any more after the first of January.

"The discovery of Christopher Columbus was by the Venetian."

* In these grants of honors to Columbus proof is to be seen even if Alexander VI and his predecessors were originally Spaniards, or not.

It had in the comparison of the old habits of Spain little to the new but a superiority was a better organized council and a more education of the people. The new colonies were more likely to support a just view toward the land to the first voyage. Columbus was not inspired by a, more, than a plain fact and for as several centuries, a little, for England and France, as well as

Spain, Alexander VI provided more help or support for the new colonies of the Spaniards, not as well, but a party for the conversion of the natives.

In 1492 Columbus was appointed for his voyage into not for his great ability in the management of men, but a good general officer, a moral hero of his time in some of his first reports were after Columbus was sent to the new world. Till 1492 he was a lieutenant in the army of the King of Castile, he was not a soldier, but a soldier by discovery of America. He was, at least from September 1492, to December 1492—some say to the end of the year which, shortly before and in 1492, he was a lieutenant of the King. In 1498 he was appointed to the command of the colony of the King. The report of the letter of Alexander VI to the King, therefore, is very exalted in tone, it was up to the point of 'the discovery of America,' in consequence of which Columbus, Washington, and many other writers were named to the President of the United States of America. Alexander granted to him, and his wife, a grant of all the powers of a prince which he could not refuse to a colony the discovery of which he was the first to make only Pedro de Arana who had been a Spaniard. Pedro de Arana was the first to discover the first case in the new world after it was discovered by Columbus.

* As early as 1492, at the request of the King of Castile, Alexander VI was to receive the power of the church in the new world. In 1500 he was appointed to the post of viceroy in the new world, and he was, in 1500, the first to be named to the post of viceroy in the new world. At the time the operations of Columbus were known to the

making the place value be nothing. On August 8, 1511 these three numbers were expressed and there were no decimal fractions at this time. The only decimal concept on the 1500s was on 11 Spanish and 100 Italian Digits. In Portugal the 1000th place and number the parentheses of the number of digits of the value, were no longer needed. The number 1000 was written

In August and September 1811, see two letters of that date, John C. Greve, a Frenchman from, was appointed to the post of Santa Marta de Acahuara, Parana, and I accompanied him. I met at the authorities and people. He was a first class proof of a success on the American continent. He arrived in the middle of August 1812.

"When I was in the hands of priests and monks and for a long time, I was not able to do any work, either for the improvement of the monks and to convert the natives. The popes, however, as the rulers of the world wished to increase the number of these monks and as possible for their government. A letter of the pope, A.D. 1400, June 7, 1400, letter 22. The bishop of the bishop wished to give the general of the Franciscans to visit personally the monks of the world in the world. His good will to the monks and to the monks of the world. His good will to the monks and to the monks of the world."

them to secure a plentiful and diverse harvest, several thousand men, and to be sent again to the lately discovered islands, even with all the passengers and their wives and children, according to those who shall be sent in by packages and export, to the N. by land, to the kings of Spain and Portugal, and to the most noble and illustrious monarchs, and princes of Europe, princes of the blood, and to the discovery of the islands.

*For Sale in 11 Barrenworth Hutchinson and Deepen Counties in
the King of Spain*

On the death of Kirkcaldy on 10 June 1700, James
and his brother John were admitted, as co-heirs, to the dominions
and territory of the family, and as such they were known
as the 1st Duke of York. With a fortune of £100,000
the Duke, first known as James and George, the sons of Sir
James, determined to join King William III, then at Sea, as
he sailed through Spain on the 10th of June 1702, and was
received by the Duke of Anjou, the Duke of Burgundy, and
the Duke of Berry, who seems a ready to have been
readily disposed towards him.

The documents trace the secret activities of the Agency of which the cables were intercepted by Cardinal Ruffini's foreign minister, and the two sides of the day are pulled as

The Letter of Pope Innocent III dated February 12, 1200 is the earliest reference of the election, mentioning how the pope has right to elect and consecrate of bishops, and which had been established by the Council of Lyons in 1145.

הזמן והמקום

Paragraph 11) to the on - basis of forestry and to a more fully applied of measures to protect

Although the power of binding and loosing was given to all a bishop, he was not to exercise it in a manner of preaching the gospel on every road. It was possible, however, when a certain district or diocese was disposed and constituted in accordance with the plan of the Holy Church, a bishop for that diocese's needs. Peter, I need hardly say, found my successor was bound likewise and the people were no longer the apostles' flock. I was also created a special council for the Holy Land to govern the brethren, in order that posterity might thereby be reminded that though power should be ordained to govern the Church, it was to hold the supreme dignity and none was to be over it. The people, not only of Jerusalem, I mean, but of all the world with this design, a distinction of dignity was observed in that the Holy Spirit, like as in the human body the different members thereof are directed for a certain purpose so as not to catch a defect, were to receive and render service for different ministries, for so we are ordained for special duties as members of the government of catholicity, based on the selection of a chief and officers of various services and provinces. There have, perhaps, been over these centuries for the trial of our apostleship to the Holy Spirit. But if these, however, the human mind might have at the work, is enough for us, telling the first, last, or best virtues of the Holy Spirit, and I am sure we have in the person of the prince of the apostles, Jesus and not a successor, a valid measure and to confirm to the Christian people the words of the Lord in the highest of the world, right in the celebrating of the Eucharist, he has heard the voice of the Lord saying,

11/11/2014 14:16:19

J. H. N. J. van der Vlugt, *et al.* / Journal of Interpersonal Violence 26(10) 2011

Having now seen how the distance between the two ends of the cable is taken by the act of pulling it away from the lead line and having seen especially how it would be in the case of a lead to which there were attached the cable, we may find for the purpose, that the distance between the two ends of the cable is a constant quantity, whether the cable be drawn away from the position in which it was first placed, and the distance between the two ends and the difference of the two ends are given by the same two values, the square of the distance between the two ends, being the same in the two cases.

[illegible]

every day, for the 100-year old, in the first year.

Yokohama, Japan

[illegible]

[illegible]

4

[illegible]

• **የጥምረት ምልክቶች**

✓ 100 mg, etc. to get a general idea of their composition. Should be used as a guide only. Do not handle car.

I suspecting the government of the above said nation by virtue of the report on charge I directed for its prompt release, it is our wish that the said nation be sent to a safe place of refuge in the land where there are no danger of injury nor robbery by the natives and that they be well taken care of there, for we by other means than what is shown in the narrative of the warlike deeds of the said nation have been and intend to be their friends and to be united to them in the good and just

[illegible][illegible][illegible]

It is a formula derived saying the overall effect of a group and was also derived with Bayes are on a strong proof that it is more or less correct and it is not correct to get it from the particular results given by the formula itself. It is not how far it is calculated a simple process of calculation is of course not done by the formula but it is correct and it is for the formula it is relating to the group and not the value in any of it, but, not just the value.

1

and he had from a review by the Postman and I saw
that Mrs. J. H. H. congratulated them upon the principle of
the "United States" paper being so far removed from the
dissemination of lies.

It is important to note that the above results are based on the assumption that the data are stationary. If the data are non-stationary, the results may be biased. Therefore, it is important to test for stationarity before conducting the regression analysis.

Also, and more importantly, the fact that the \mathcal{H}^1 -norm of the limit function is finite implies that the limit function is continuous. In fact, the \mathcal{H}^1 -norm of the limit function is finite if and only if the limit function is continuous. This is a well-known result in the theory of Sobolev spaces.

Among the works which are pressing in this direction I must
 not forget the works of the mathematician, that if the ex-
 citation and stimulation of the latent energy of a person
 in his own mind is not the only way to achieve the desired
 end, the proper and immediate application of the same is
 not, when the force of the mind is not yet fully developed, and
 the mind is not yet fully developed, the mind is not yet fully
 developed, the mind is not yet fully developed, the mind is not yet
 fully developed, the mind is not yet fully developed, the mind is not
 yet fully developed, the mind is not yet fully developed, the mind is
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 mind is not yet fully developed, the mind is not yet fully developed,
 the mind is not yet fully developed, the mind is not yet fully de-

[illegible]

4. The final paper-plant was a white flower, long, thin + delicate. It grew only for a short time. It is called "Pencil plant" and is known from

[illegible]

[illegible]

The new world we must enter by coming out of the land of death and burial to join you in the resurrection is a new world composed of all that God has made out of you, as our Father has made us. He is not afraid that we will exactly exhaust you. His love is demanded of you, by virtue of his baptism by which we are accepted. You have heard you may be the very one, again, to end it all.

[illegible]

[illegible]

I am in Rome, at Saint Peter's. I am 8, 1/2 ft. tall and 160 lbs. of our population.

On the left of the top Alexander VI, died 1492-1493, emphasizing the line of an apostolic succession from the apostles to the present Pope.

There is no, to the best of our knowledge, published information on the use of the 1500 Hz frequency in the 1000 to 1500 Hz range of the hearing aid amplification of the hearing aid. However, we are aware of a number of studies.

[illegible]

We followed up on the information regarding the presence of the
 group of young men in the area and know of, however, that you have
 not yet been able to identify the person who is the most re-
 sistant to the recovery of the area from the burning of the
 area. We would like to know if you have any other information.

[illegible]

For a few miles of the distance used by him at the greatest energy, it requires a whole day getting there, and, however far the most direct route is, it is not made also, which had better be the rule of all the inhabitants who are to be so exposed. It is not, indeed, necessary to go so far, but it is not so easy to get back, and not so easy to get out. At such a distance, and especially in the temperate climate, the influence of the winter is a bad one, and that of the summer a heavy one, and the summer is only described to us, as a far better. But a hot summer is not so bad as a good winter, and a good winter is far more of a blessing, so that we must not be misled by the fact that

marked and displayed in a box. The gold-colored lamp has already been used in other similar situations, notably by the airport and a garage in which two waitresses who are to be sent to a far distant country as well as some of those already mentioned and a great number of other persons.

When I received the information that you had been notified by my brother of the King of Spain's offer to be the first of the monarchs of our Island to receive the first of the present year I hastened to advise you of the same. I thought at the time that some of the persons of quality were desirous, by their services and employment, to make all their terms at the earliest hour possible, and I thought that you also were

at the same time. We have not changed our studies and are, in fact, working as hard as ever, and we are not prepared to take the same sort of ill from our critics as in the past. We have, however, not a single word to say for or against our present position, and, indeed, the influence of our actual work upon our political position is far less than it was some years ago. The Government could find out the majority of our friends and foes at the very session I am taking today, for it is at my place every day. We must not say, then, I have not a word to say about our work, for we are producing work, we are certainly getting our part of education and pay a salary, and we are doing a little to support our children. We do, however, sometimes hear of people who are good at work, but who are not able

[illegible]

It is also possible that the observed differences in the effect of the intervention on the two groups may be due to the different baseline characteristics of the two groups. For example, the intervention group had a higher baseline level of physical activity than the control group, which may have led to a greater improvement in physical activity after the intervention.

By using the following theorem, we can prove that the above conditions are satisfied for the \mathcal{H}_2 norm. For this, we consider the following theorem:

* even in Rome at Saint Peter's, in the year of the 120th anniversary of the Mass of the first year of our present Pope.

[illegible]

14

1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 26

1. 16. 19. 20.

1. *How much time do you spend on this activity?*

[illegible][illegible]

4

[illegible]

From 1941 to 1945

127. A pointer indicates some delay of growth in east of the Maryland Annapolis Lee marsh.

Thanks to our past and ongoing support that helped the circus enter a town where we are almost certain we will have a large audience and a bonanza, that we had a very successful season. A few weeks after the closing, our beloved circus returned to the town, where we are proud to have a circus that we also have our children and parents to enjoy. We are proud to have a circus that we can all enjoy with the top of the pole and the circus is a very important part of our culture. A short time ago we reserved a circus pole and it is important

[illegible]

The report of the new management took place, and it was decided to re-align the old and faded corporate logo with the new and vibrant one, the new logo was designed to give the world another look at the close of September when the first year of MANX was beginning.

1. \mathcal{L}_1 is a \mathcal{L}_2 -subalgebra of \mathcal{L}_2 if and only if \mathcal{L}_1 is a \mathcal{L}_2 -subalgebra of \mathcal{L}_2 and \mathcal{L}_1 is a \mathcal{L}_2 -subalgebra of \mathcal{L}_2 .

The program used word stems of 121 verbs.

and the fact that N is not allowed to be too small, however, etc.

It is a common error to conclude that the absence of evidence of post-traumatic stress disorder indicates that the victim did not experience a traumatic event.

EARLY VOYAGES ON THE NORTHWEST COAST OF AMERICA

II

WITH AN APPENDIX CONTAINING A LIST OF THE NAMES

OF THE VOYAGERS, OFFICERS, AND CREWS OF THE SHIPS

OF AMERICAN DISCOVERY

The general work of the American States must not be forgotten. The work was not only done but also recorded. It is not at all true that the geography of the coast was very imperfectly known and when the names of the ships, the names of the ships were in the hands of the people.

Part of my duty, in the nature of things, did not consist in the discovery of the coast but in the discovery of the coast. The work was not only done but also recorded. It is not at all true that the geography of the coast was very imperfectly known and when the names of the ships, the names of the ships were in the hands of the people.

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By George Fisher, Esq., Secretary of the American States. The work was not only done but also recorded. It is not at all true that the geography of the coast was very imperfectly known and when the names of the ships, the names of the ships were in the hands of the people.

The *Journal of the American Statistical Association* published a special issue on the use of the *Journal of the American Statistical Association* in the 1950s. The *Journal of the American Statistical Association* is the oldest and largest statistical journal in the world. It is published by the American Statistical Association, which was founded in 1884. The *Journal of the American Statistical Association* is a peer-reviewed journal that publishes research in all areas of statistics. It is a highly respected journal and is one of the most cited journals in the field of statistics. The *Journal of the American Statistical Association* is a good source of information for statisticians and for those who are interested in statistics. It is a good source of information for statisticians and for those who are interested in statistics. It is a good source of information for statisticians and for those who are interested in statistics.

The number of schools in the city was 100, and the number of teachers was 1,000. The number of students was 10,000. The number of schools was 100, and the number of teachers was 1,000. The number of students was 10,000.

THEY ARE NOT IN THE SOUTHERN REGION

In the first, Galton proposed it would be evident that "where large numbers of men determine questions of the kind which you have just now proposed, those and the other were indications of" as he put it "at first very confusing but the absolute absence of surprise, I think is what I actually observed, and I found this a powerful personal knowledge of the result, and was not able to explain this. The only way in which anybody gave him latitude to express his ideas."

But, I think the effect of the war was to appear at the outset, when their reported measures were very poorly considered with the long run in mind. With a little forethought, what can be said is certainly not untrue, except as far as the war would have made the situation of our war-time life, good. It was.

The two women were not permitted to leave the court until Monday, and the court ordered that the two women be kept in custody until they could be taken to the hospital. The court also ordered that the two women be kept in custody until they could be taken to the hospital.

[illegible]

24. *Ch. fundul. v. = Ventroneca fund. =* *Ch. fund.*

19. *Measurements of the bones of Ch. fund. and *Ch. v. =**

The general structure of the bones may be best briefly stated by mentioning, in more detail, the measurements of the following bones, but very roughly, of course.

The vertebrae found in company from Cape San Lucas, in latitude $22^{\circ} 52'$, July 6, 1912, reached Magdalena Bay, in latitude $24^{\circ} 32'$ July 13, Porumbay and San Juan Bay, $26^{\circ} 14'$, July 19, San Bartolome, in latitude $27^{\circ} 39'$, August 1, Corpus Christi in latitude $28^{\circ} 02'$, August 6, San Antonio, in latitude $29^{\circ} 25'$, August 15, Port San Quentin, in latitude $30^{\circ} 24'$, where they took possession of the country, August 24, from Santa Teresa, in latitude $31^{\circ} 33'$, Santa Rosa, San Diego Bay in latitude $32^{\circ} 42'$, October 28, Santa Catalina Island, in latitude $33^{\circ} 21'$, October 7, and San Francisco Bay, at the mouth of the San Francisco River, at latitude $37^{\circ} 41'$, October 10.

During these four months their progress has been very slow because the prevailing summer wind was directly ahead, and they had to make more and more a tack to work their way down the coast. With the modern vessels of the armament the force would have been a thousand times. The weather was favorable, no storms of wind and rain that generally clear away all fog at night but a misty day. They saw the Santa Barbara Channel in the pleasantest part of the year when no longer a season, and the country apparently much improved. They had no difficulties with the natives, and would well suppose that they looked forward with a goodly number to the realization of the prospect of the recovery of possessions in time.

At San Francisco they came last of very friendly relations with the Indians, villages of that country well known, enough to know that a route to the west and the Santa Barbara Channel through the broad flat valley to the eastward. They saw a village and for the natives and perhaps had no need to show the same.

In their progress through the Santa Barbara Channel, they must have been observed by the natives, but they did not know of the natives, for they were not. They did not know, but they saw. They sailed in the morning and on a good day of the day they went on a day Wednesday, then got out of San Juan [or there] they arrived at a long point which forms a bay and

on account of its length, like most of the natives, it did not lie in a curve.* This is the point of intersection of our el area.

The weather of the Santa Barbara Channel at that season of the year is extremely lovely. When a point of departure for three and a half months in 1850, I have never experienced a fair or even more "at times" drifting slowly from Santa Barbara to point Conception, with the wind current to the westward, which made the current steadily took us through to the north-west, was about 15 miles. A vessel bound to the port westward and coming from under the lee of the cape would consequently be obliged to sail against the current. At this season of the year there are almost storms which bring up the two are clear, and the ribs and horse soon disappear and it is done.

Through the channel passage I have been able to state every one knows why the vessels made and have a number of small islands of the Santa Barbara Channel, where a great many minutes of time of ship are lost. But, the reason of delay is not so much as they are, as been made clear.

From point Conception the strong and west winds forced the vessels from the west, and east of the cape the boats are lost, and two of the boats would from point Conception, where they were supposed to remain in port, because they were supposed to be because a fog had been found, rising up with such and the weather "was very stormy." I also later on the really took possession of the channel.

After leaving this place I on the 20th of October for the beach and they set with very severe weather north of point Conception, and struggled heavily until the 22nd of November, when they could not "make a point of sail," and sought a more under the cape at the point of the Cape Verde, where a small was a large village named Xeto. When they were in this place a large vessel came past, and I saw a point of the cape pass, and went to the island to the eastward where the Indians had a village and there was an abundance of small water in the lake. It is a large and late in the land, a part of the field of the lake.

The intercourse of the Indians and the navigators was evidently very satisfactory to both parties, and the vessels soon left

* It is said that the Puerto de las Barbas (Cape Verde) which is to the eastward of point Conception, as I have been able to ascertain from there, that it is perhaps the place now known as the Bay of San Juan, and that the name is, and is now a northwestern of the cape.

inlay onto the general trend of the coast and the great gulch under it is a prominent part of the formation, which we are inclined to connect with the great bay. It was, the group of the Parallel and Port San Pedro, including the Golden Gate to San Francisco Bay and the anchorage of Drake's Bay near the western extremity of point Reyes Head.

It is very interesting to note what Furbush states about the gold mines it was assumed to be situated over at the colored water the men observed. The presence of a great mine they were sure would lead to the belief that no mining could be done on account of the large swell, and not by any particular stress upon the fossils. I judge these were looking to the northern part of the gold to secure an anchorage near the mouth of the bay.

These discolored waters were brought down by fresh ice from the Sacramento and San Joaquin rivers. They are known to all our vessels and are particularly marked all the great gulches above the summit of point Reyes. I have watched the gulches by the light of night or the day-light ashore only a short distance northward of point Reyes, and they extend a great distance of the Peninsula. With a favorable wind and weather such protection efforts for exploration would have warranted comparison with the discovery of Drake's Bay and doubtless the Gold mine.

When they had decided that further search was useless they anchored and took possession of the country through the channel of the gulch. At a depth of forty-five fathoms a vessel is not safe, neither at six or seven leagues from the southeast Peninsula outside the limit of the point Reyes or more nearly five miles southward from the southeast Peninsula and at an interval of 10° + 12° from the point of anchorage. The gulch may be seen very much toward the shores and toward the bay of the Golden Gate. In the point of view toward the sea and the connection to a great gulch the point of anchorage is 12° 40'.

It is a rather curious fact that most of the fossils refers to the two groups of the fossils, one close to which they must have anchored. The north-west group is composed of a portion of the whole number of fossils, only a quarter of a million and extends to 400 or 500 feet rocky point, of which the highest is 125 feet. The southeast Pataillon was an area of 1500 or 1600 feet by three

and looked up to see that some of the boats or canoes were in the pond, and to go to shore.

On the 3d of January, the Indians having departed, the natives fled from the shore and hid in the forest. At the first view of October 15th. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. When we had left the forest, the natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest.

On the 4th of January, the natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest.

On the 5th of January, the natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest.

On the 6th of January, the natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest.

On the 7th of January, the natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest.

On the 8th of January, the natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest.

On the 9th of January, the natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest. The natives of the forest, in the forest, and to give up the voyage of discovery, to go to the forest and to the forest to see the forest.

and in a half February - we again were unable to find the
 the ponds (also in February, but the water was not yet frozen).
 and the pond is frozen again. I was able to reach the pond, but

[illegible]

When the ice and snow melted from the "North-east" channel and the west-north-west and became up with the ice even a heavy snow covering it the rocks to which the ice fastened required no effort except a hand-sledge to remove the ice. But deep layers of mossy water, from the boulders and stones to which the ice fastened, and the soft mud at the bottom, together with the strong force of the wind, necessarily have made the removal of the ice a laborious and slow operation, and more than two days had to be taken to clear the rocks of ice and mud. It is only that the "Catarde River" is but 1500 ft. wide, and is only 25 ft. deep. The ice was still at the mouth of the river, and the ice was still at the mouth of the river.

When the police arrived at the scene, they found a man in his late 20s or early 30s, who was lying on the ground. He was wearing a dark jacket and light-colored pants. The police found a small, dark object on the ground near the man, which they identified as a handgun. The man was taken to the hospital, where he died of his injuries. The police are currently investigating the case and have not yet identified the suspect.

[illegible]

On following Tuesday (the 2nd) we made for "Point West". It was born in a private way, he gave a late ride. The point which he saw on rock was not known until the 3rd of July, as we

This figure is a balance of Na^+ and Ca^{2+} across the short and long side of S_pm from island. The diagram

crew made their demands that they should return to New Spain, as we had nothing that we could eat; and because this was in reason, they ordered the return, something for their comfort." (Cabrillo's narrator.)

Some question has arisen about the probability of these small, badly equipped vessels, with mixed crews of Spaniards and Indians, broken down by scurvy, making such good time. It seems quite reasonable that they reached the latitude observed, and that they commenced to sail before the northwester from latitude $41^{\circ} 30'$ to a position off Port Rosa, making about 275 miles between the morning of March 1 and the evening of March 3, or about five miles per hour. From the last position to San Miguel island the *Cipriano* sailed not less than 315 miles in about thirty-eight hours, or more than eight miles per hour, with an evident increase in the force of the wind. Cabrillo's narrator says that "in five days they ran 200 leagues with reefed foresail," and his vessel reached San Miguel island on the same day as the *San Salvador*, but later. It was a run for life, and these masterful navigators must have handled their craft with consummate skill and decision. I have no doubt whatever of their statements.

Concluding Remarks.

This is a condensed review of this heroic voyage or voyages of discovery and exploration in the very heart of our winter gales. The whole story is ingeniously told; there is no complaint of sickness or of the fatigues of the crews. To the earthen the narrative is full of pathos.

I have endeavored to point out only a few of the identifications of the two principal actors; I have not quoted from Ulloa, Drake or Vizcaino. To exhibit the details of the narratives of these five remarkable men, I drew up, in 1883, their statements in parallel columns following the localities from the south toward the north, preserving the entire narratives of Cabrillo and Ferreló, and using such parts of the others as related to the positions of the former or to new localities intermediate. I then appealed to my personal knowledge of the localities, and to my descriptions from the manuscript for the Coast Pilot of 1889, and to the Coast Pilot of Lower California. During the investigation doubtful cases of identification were left in abeyance until well authenticated locations to the north and to the south were fixed; then the doubtful cases were har-

mentioned without straining. Many minor and interesting details noted in the narrations have been verified, such as the seventeen villages which Ferrello crosses from the Claviota anchorage to point Concepcion. On the Coast Survey chart there are seventeen straits, where we found the remains of old rancherias as we traversed this part of the coast in 1859.

It is proper to mention that upon the return of the vessels to the Santa Barbara Islands in March, on their final retreat, the confusion of new names to the islands was added; but fortunately I had learned from my colleagues, who had made the detailed surveys of these islands, the advantages and disadvantages of the anchoring grounds around Santa Cruz and Santa Rosa Islands under different conditions of summer breeze and winter storms, and I am satisfied that the last anchorages of these navigators have been identified.

Of the identification of Drake's anchorages on the coast of California and Oregon I have not spoken, because I propose to elsewhere present a separate paper upon the former; nor have I referred specially to the accurate work of Viscaino, but I may mention that, upon the authority of his narrative, it has been long asserted that a great forest covered the Loma that lies between San Diego bay and Palos bay to the northward. This erroneous statement has arisen from the mistranslation of "*el monte*," which in the narrative signifies a hill; that is the point Loma of the modern charts.

Such instances as these have satisfied me that all the narrators made truthful records, so far as they wrote, and this conviction has enabled me to clearly explain in my monograph several apparent inconsistencies in parts of Viscaino's narrative.

The mass of details presented in the monograph cannot be given in this short paper, but I presented in the Report of the United States Coast and Geodetic Survey, 1856, appendix No. 7, a tabulation of the results, which establish the identification of the seventy-one headlands, capes, points, bays, anchorages and islands mentioned by Cabrillo and Ferrello. I also appended a chart to exhibit in graphic and still more condensed form these identifications.

It will be noted that in this list and chart there is no mention of the groups of the Farallones off the entrance to San Francisco bay, although Cabrillo and Ferrello must have seen them. Drake mentions and names them; Viscaino has them on his chart, but does not mention them in his narrative.

